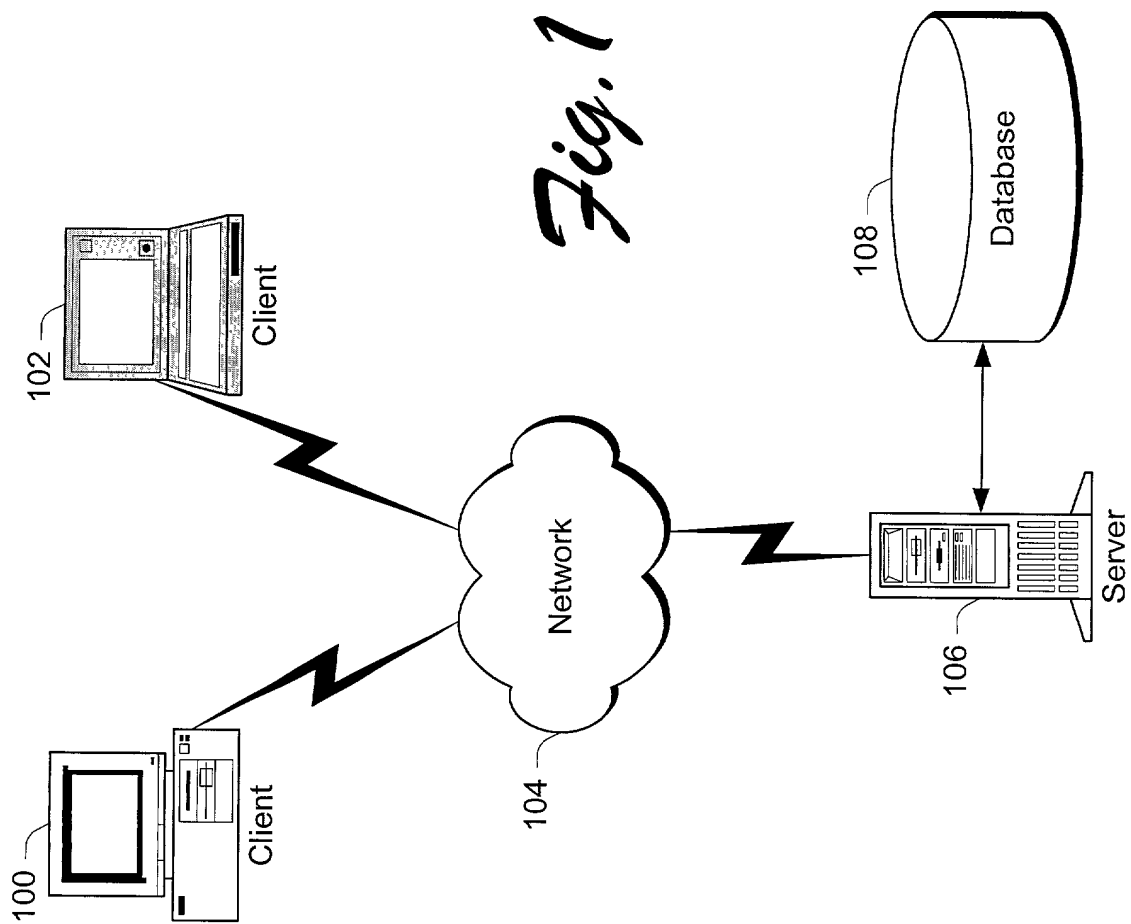
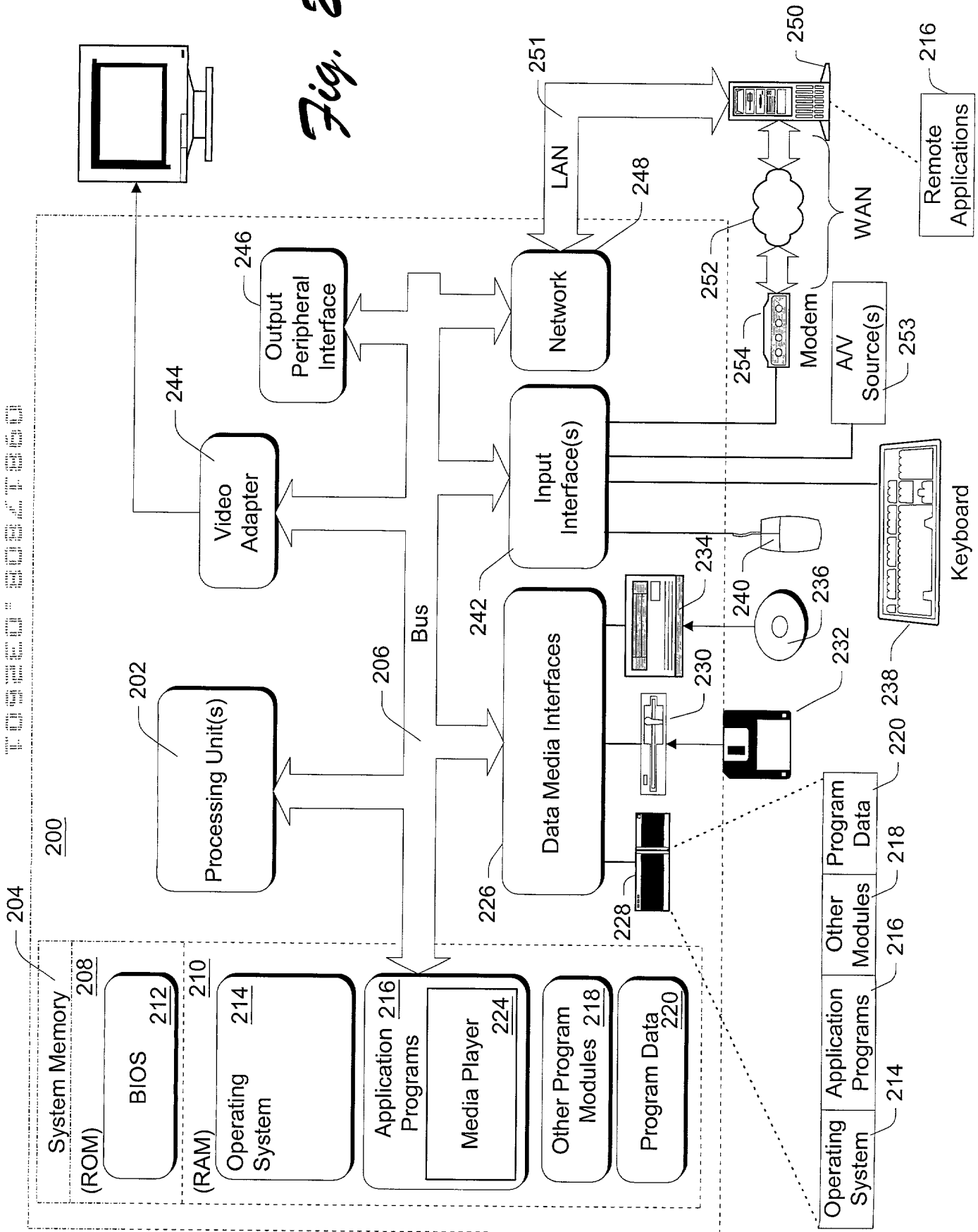


FIG. 1 is a block diagram of a network system. The system includes a network 104, which is connected to a client 100 and a server 106. The client 100 is connected to the network 104 via a network interface. The server 106 is connected to the network 104 via a network interface. The server 106 is also connected to a database 108. The database 108 is connected to the server 106 via a database interface.



*Fig. 1*

Fig. 2



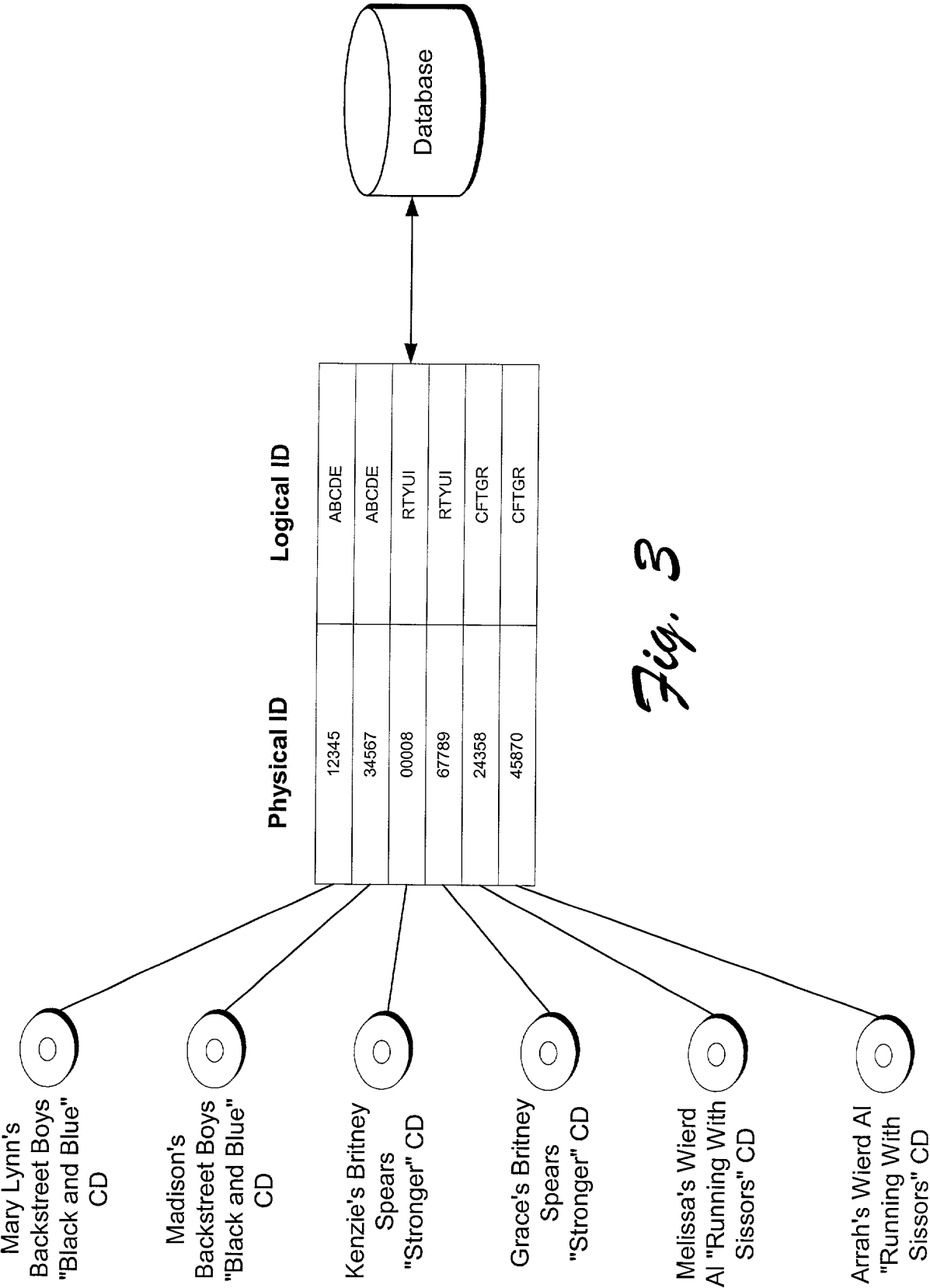
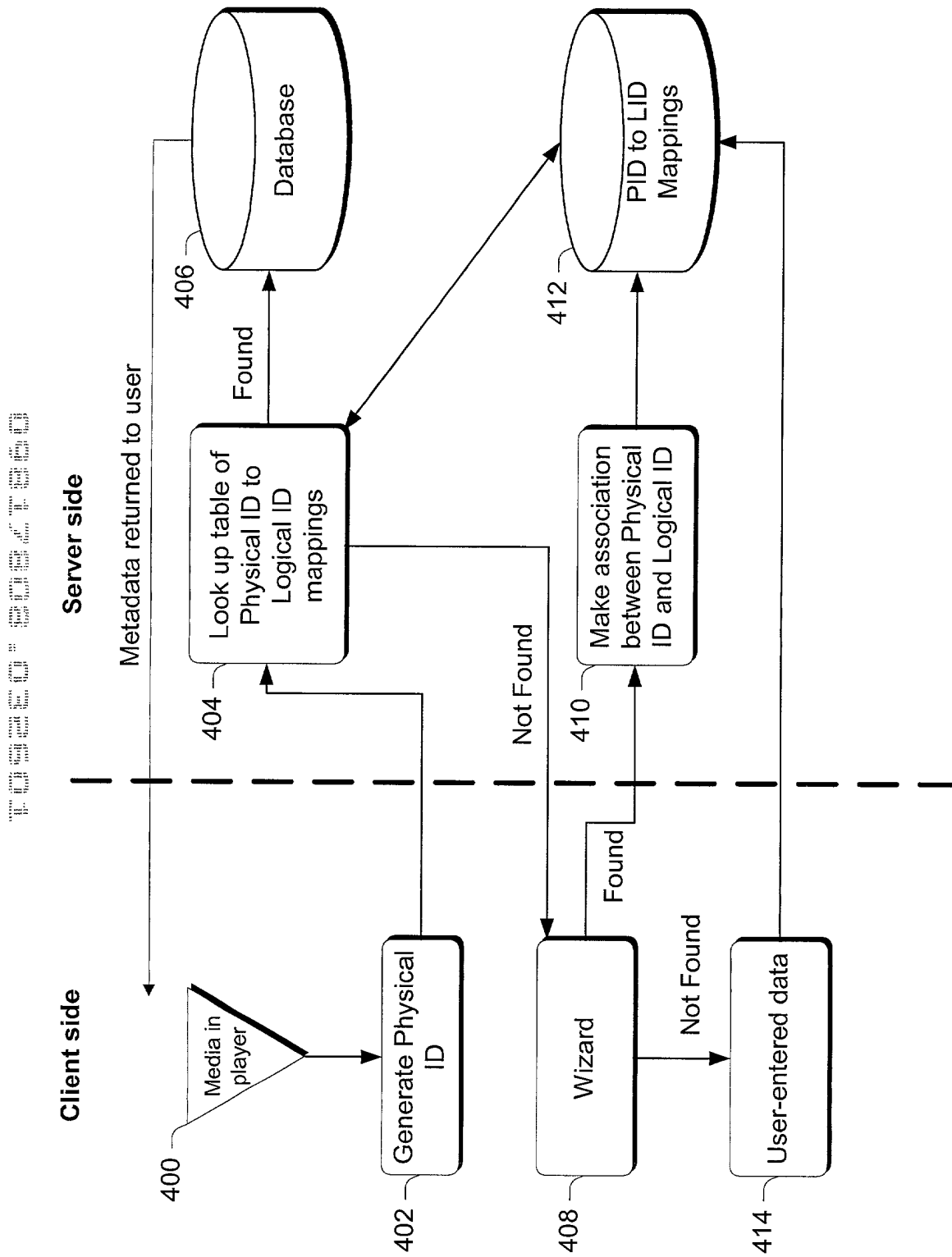


Fig. 3

*Fig. 4*

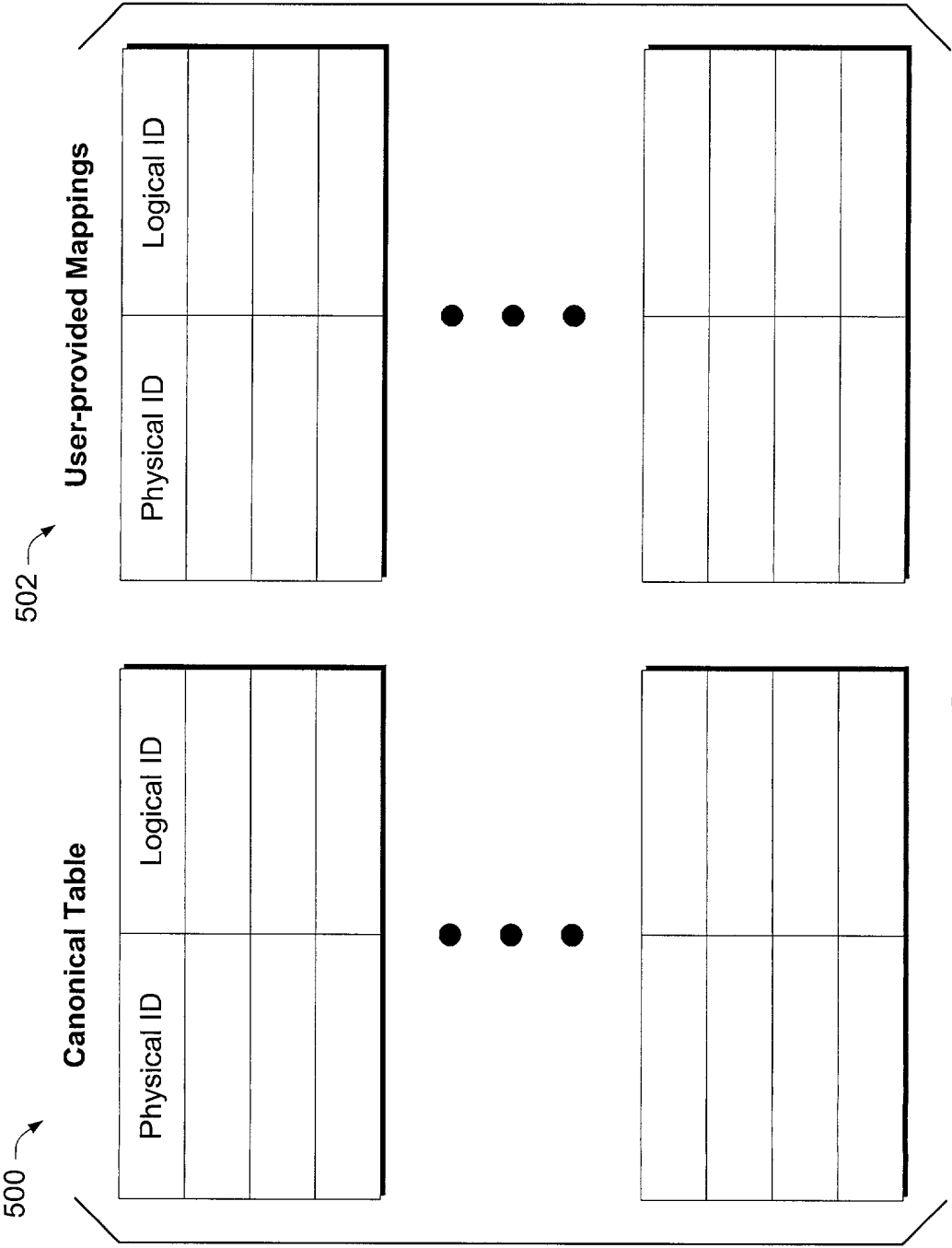
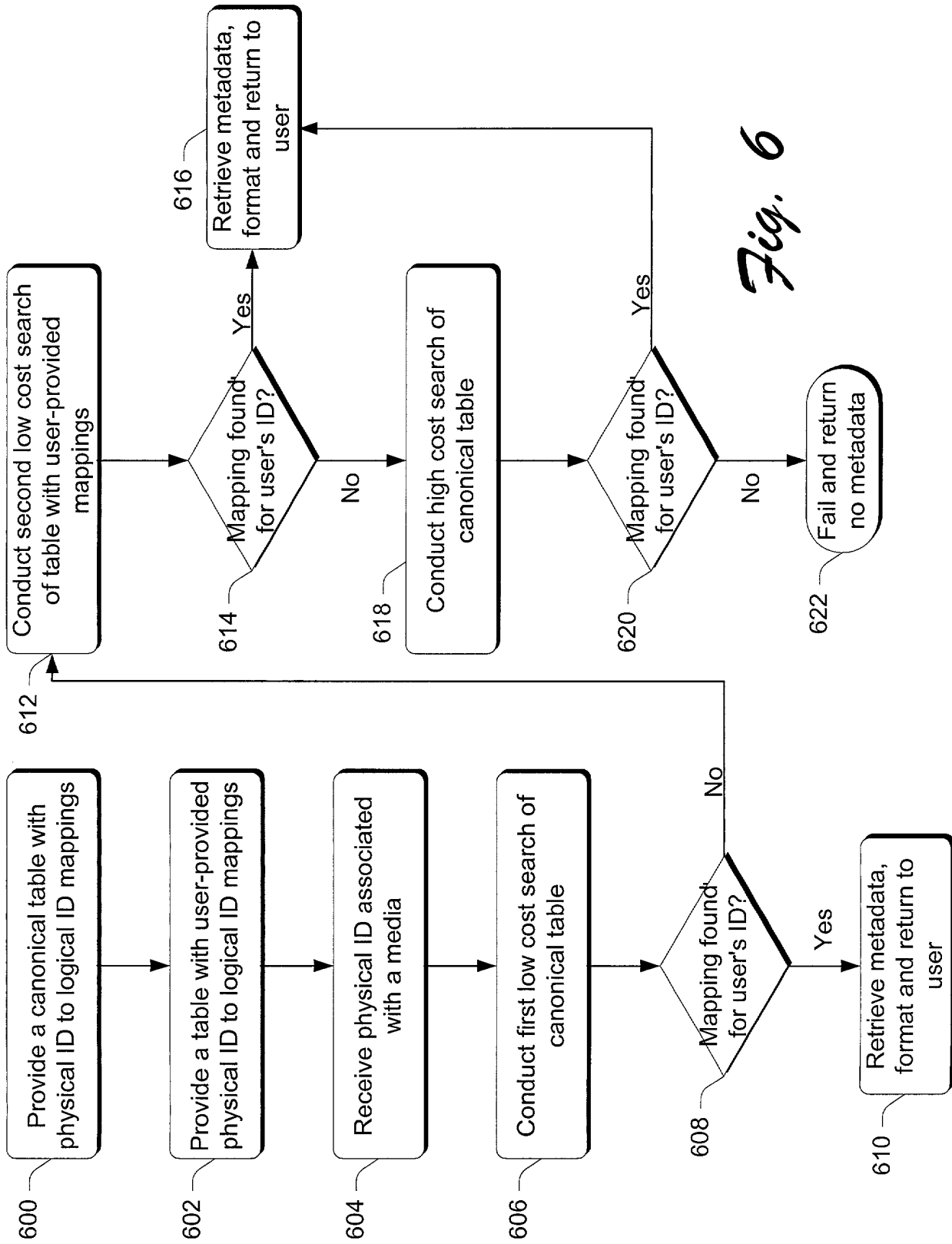


Fig. 5



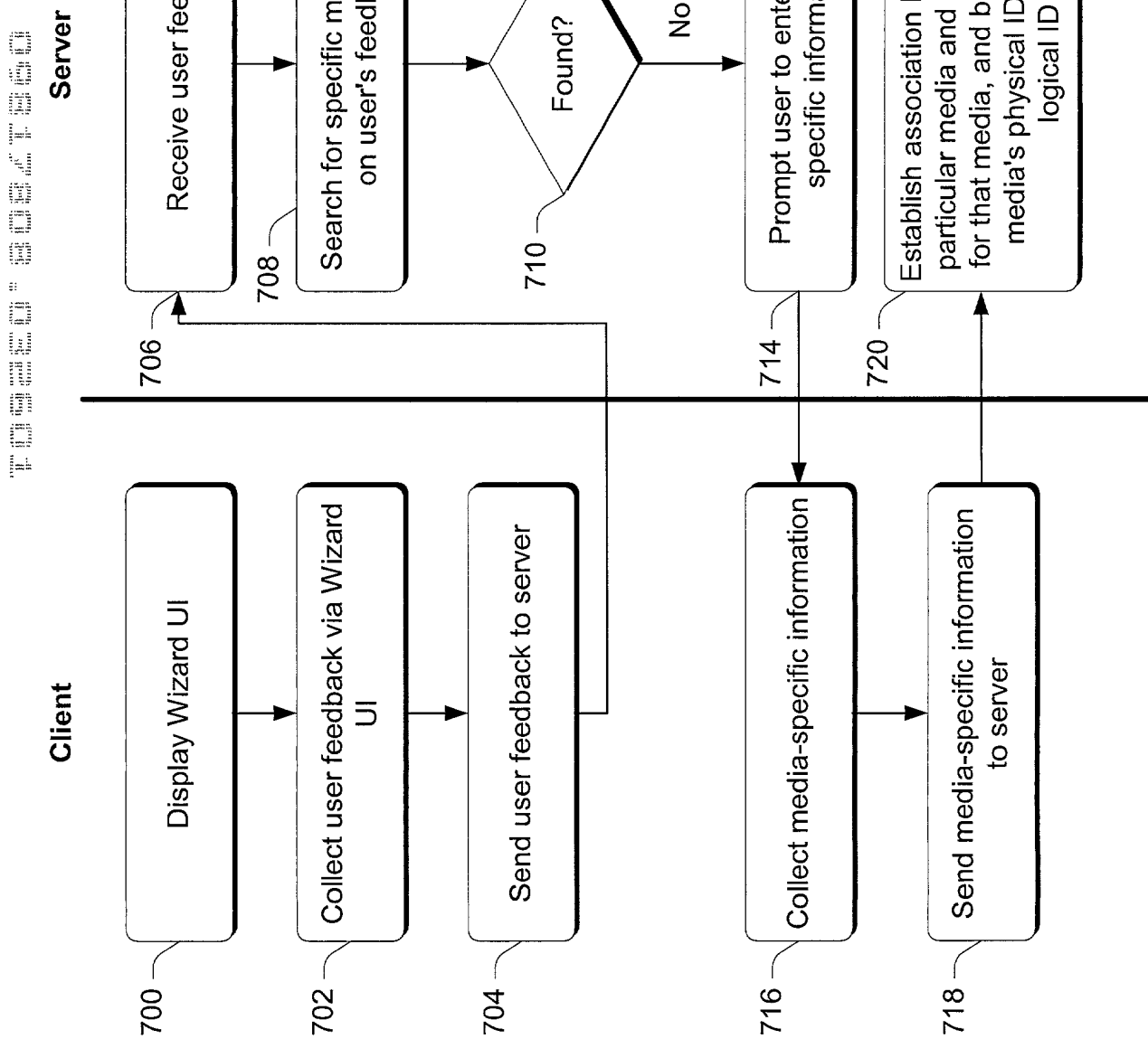
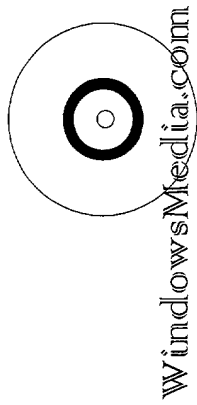


Fig. 7

800 →

## Ready to search.....

The Media Player will now try to find the track information for the CD you've inserted.  
To start, please click the Next button below.

*Fig. 8*



800 →

### Search for Artist

Enter the name of the artist for your CD and click Next

keith j

☐ Compilation or Soundtrack

< Back

Next >

Cancel

Fig. 9

800 →

### Choose Artist

Below is a list of artists that provide the closest match.  
If you don't see the artist, please click Back to search for a different name, or click Not Found to add it to the database

Keith Jackson

Keith Jarrett

Keith Javors

Keith Johnson

Not Found

< Back

Next >

Cancel

Fig. 10

800



## Choose Album

Choose the disc title for this artist, then click Next.  
If you do not see the correct title, choose Not Found

Book of Ways

Bop-Be

Bridge of Light

Byablue

Changeless

Changes

Concerts

Dark Intervals

Death and the Flower

Not Found

< Back

Next >

Cancel

*Fig. 11*

800 →

## Save Track Information

Here is the track information for the title you chose.

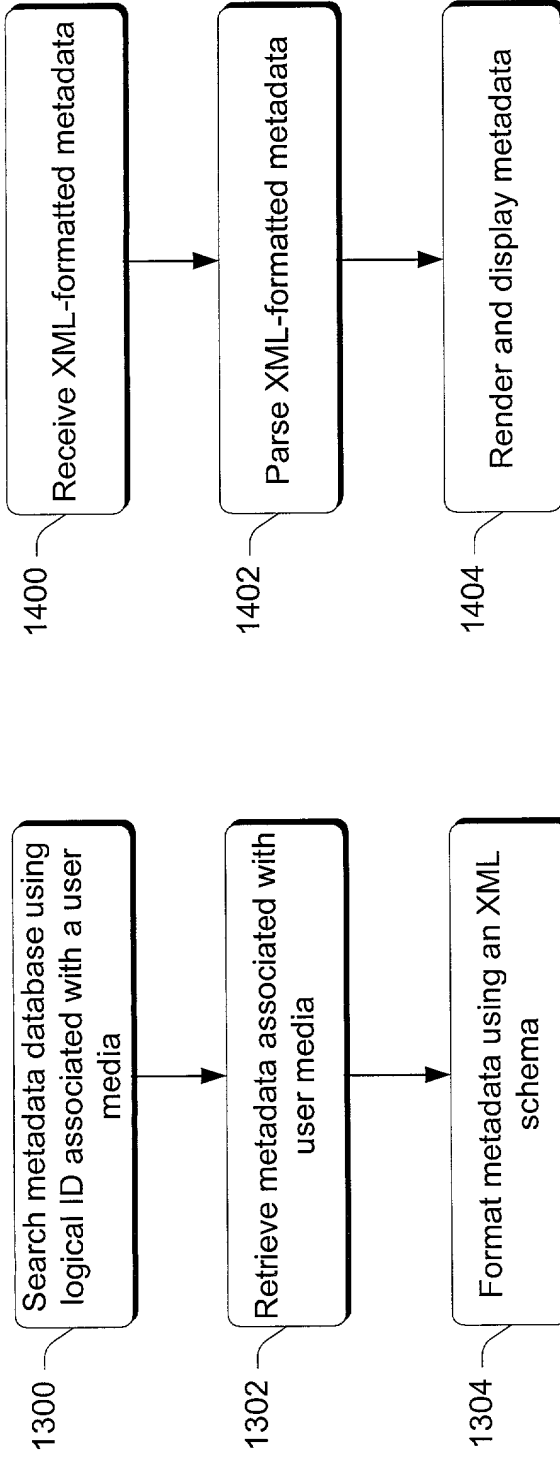
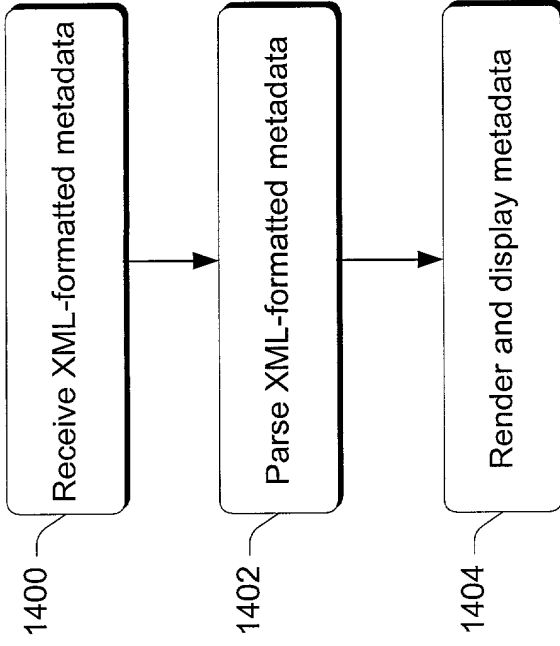
If this is correct, click Finish to save and add it to your library.

If the information is incorrect, click Edit to modify the track information before saving.

### Keith Jarrett - Bop-Be

1. Mushi Mushi
2. Silence
3. Bop-Be
4. Pyramids Moving
5. Gotta Get Some Sleep
6. Blackberry Winter
7. Pocket Full of Cherry

*Fig. 12*

*Fig. 13**Fig. 14*

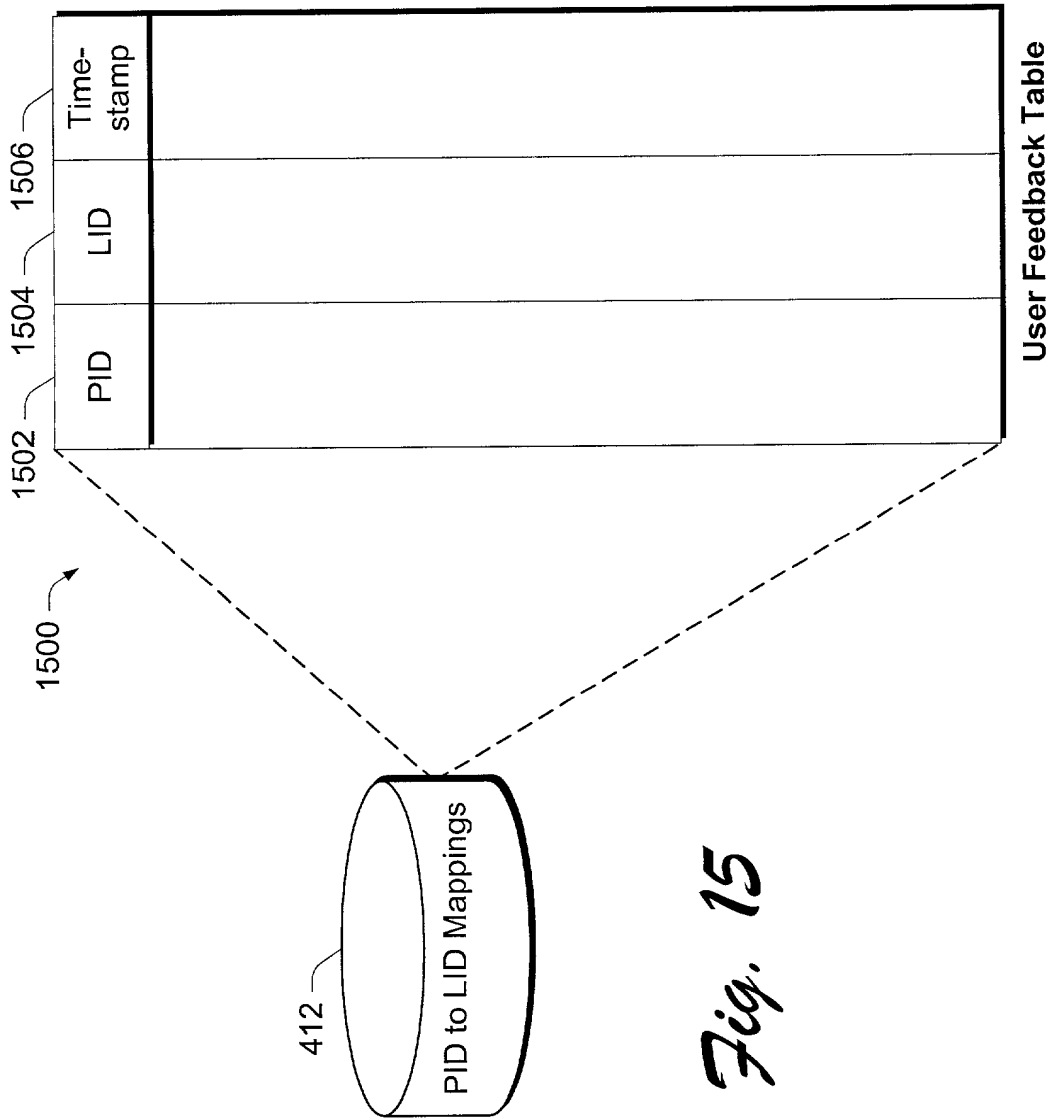


Fig. 15

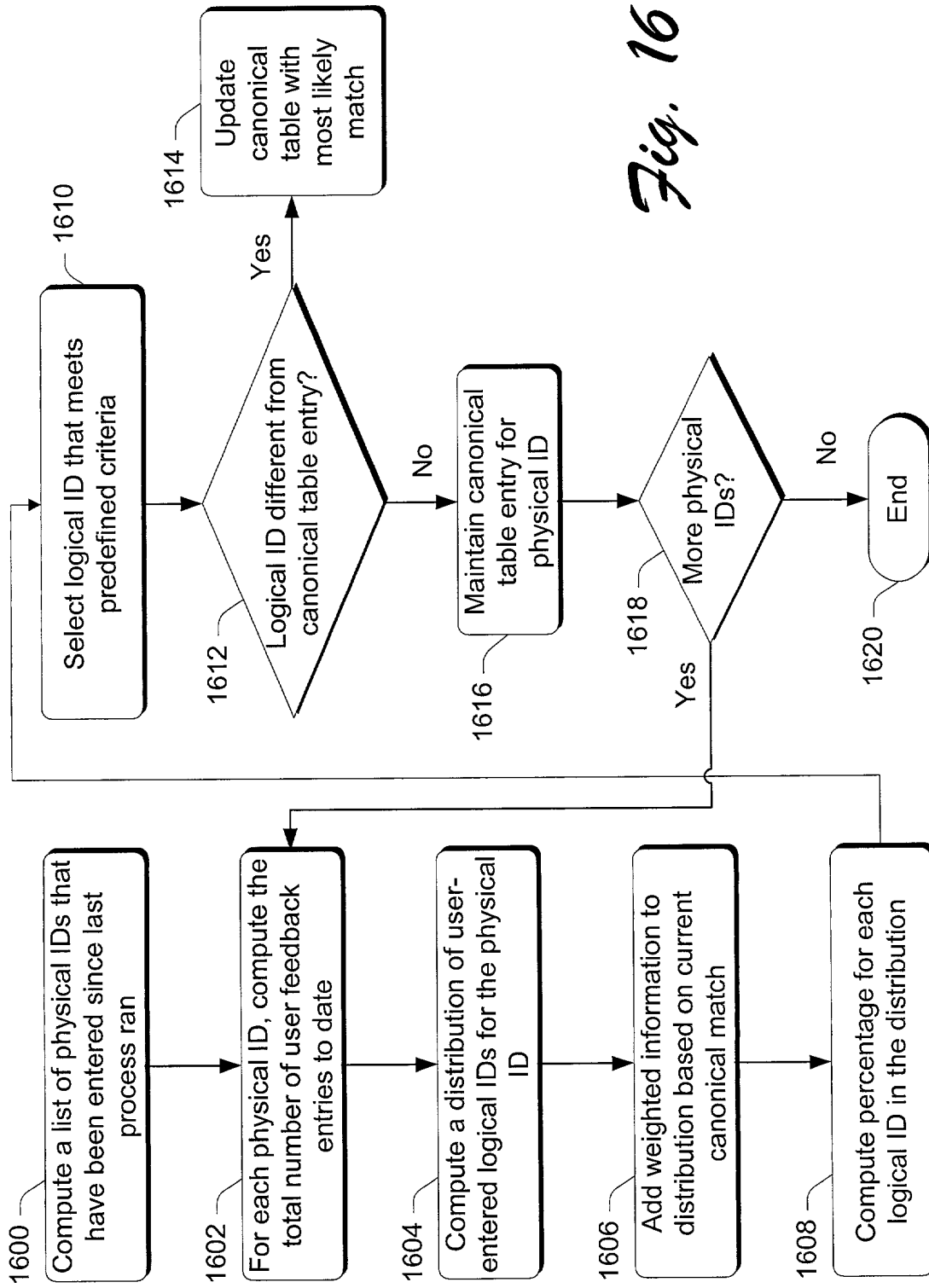


Fig. 16

FIG. 17 is a diagram illustrating a mapping process for Physical IDs to Logical IDs and a Distribution Table.

